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FORM PTO-1449  <b>INFORMATION DISCLOSURE STATEMENT</b>	DOCKET NO: 70207/48,913-C	SERIAL NO.: 09/975,586
<b>APPLICANT(S):</b> P. Meltzer, et al. <b>FILING DATE:</b> October 11, 2001 <b>GROUP NO.:</b> 1619		
		

UNITED STATES PATENT DOCUMENTS

## **FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
CA	AA	WO 97 16210 A	09.05.97	PCT			N/A
CA	AB	WO 97 47328 A	18.12.97	PCT			N/A

**EXAMINER:**

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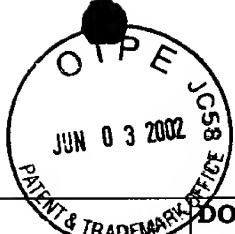
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## OTHER DOCUMENTS (INC. TITILE, AUTHOR, DATE, PAGES, ETC.)

EXAM. INITIALS	REF. NO.	OTHER DOCUMENTS (INC. TITILE, AUTHOR, DATE, PAGES, ETC.)
CA	CA	Cesati R R III et al; "Synthesis of cyclopentadienyl tricarbonyl technetium phenyl-tropone derivatives by direct double ligand transfer with ferrocene precursors." Journal of Labelled Compounds and Radiopharmaceuticals; vol. 42; Suppl. 1, June 1999; pages S150-S152
CA	CB	Fang P et al; "Radiopharmacology study of 99mTc-TRODAT-1 as a dopamine transporters imaging agent." Journal of Labelled Compounds and Radiopharmaceuticals; vol. 42; Suppl. 1, June 1999, pages S336-S338
CA	CC	Hoepping, A. et al; "11. Improved synthesis and biological evaluation of "[99mTc] technepine and comparison with a modified technepine containing a hexyl linker (hexyltechnepine)" Forschungszent. Rossendorf, 'BER.' FZR, 1997; vol. FZR-200; pages 33-36
CA	CD	Hoepping A. et al; "Novel rhenium complexes derived from alpha-tropanol as potential ligands for the dopamine transporter." Bioorganic & Medicinal Chemistry; vol. 6; no. 10, page(s) 1663-72, 1998
CA	CE	Hoepping A et al; "Retropane – a new Rhenium Complex as a potential Ligand to label the Dopamine Transporter" Bioorganic & Medicinal Chemistry Letters, vol. 6; no. 23, 3 December 1996, pages 2871-2874
CA	CF	Hoepping A. et al; "TROTEC-1; A new high-affinity ligand for labeling of the dopamine transporter"; Journal of Medicinal Chemistry, 05 Nov 1998, vol. 41; no. 23, page(s) 4429-4432
CA	CG	Madras et al; "Technepine: a high-affinity 99Technetium probe to label the dopamine transporter in brain by SPECT imaging" Synapse, vol. 22; no 3, March 1996, pages 239-246
CA	CH	Meegalla, Sanath K. et al; "Synthesis and Characterization of Technetium-99m-Labeled Tropanes as Dopamine Transporter-Imaging Agents"; J. Med. chem., 1997, vol. 40; no. 1, page(s) 9-17
CA	CI	Meltzer PC et al; "A technetium-99m SPECT imaging agent which targets the dopamine transporter in primate brain." Journal of Medicinal Chemistry; Jun 6 1997, vol. 40; no. 12, page(s) 1835-44
CA	CJ	Meltzer PC et al; "Substituted 3-Phenyltropane Analogs of Cocaine: Synthesis, Inhibition of Binding at Cocaine Recognition Sites, and Positron Emission Tomography Imaging"; Journal of Medicinal Chemistry; vol. 36; 1993, pages 855-862

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